

#### Funds Reservation Overview

Funds Reservation Training

## Commitment Accounting vs. Funds Reservation



- **♦** Why do we need Commitment Accounting or Funds Reservation?
  - ➤ Improved tracking of spending against Budget Operating Plans
  - > Provides the ability to monitor commitments or reservations in the CBS Reports and in the NOAA Data Warehouse earlier than at the obligation (award) stage

# Commitment Accounting vs. Funds Reservation



- → What's the difference between Commitment Accounting and Funds Reservation
  - > Commitment Accounting
    - » Posts a transaction to record the commitment in the CFS General Ledger upon entry and approval of the requisition in CFS
    - » Validates the ACCS and subtracts the commitment amount from the Funds Balance table at the point of entry
  - > Funds Reservation
    - » No General Ledger impact
    - » Validates ACCS at the point of entry
    - » Does not subtract the commitment amount from the Funds Balance Table

# Commitments vs. Funds Reservation Funds Control



- Commitment Accounting
  - > Enforces Funds Control at time of commitment
  - > Imposes new planning in allotment requests
  - Checks funds availability at time of commitment and again at time of obligation
  - Unliquidated commitments expire at Fiscal Year End – need business rules on how to deal with these

#### Funds Reservation

- > Allows flexibility to record reservations even though funds haven't been allotted
- Check funds availability at time of obligation

# Commitments vs. Funds Reservation Reports



- Commitment Accounting
  - Existing Reports and Discoverer queries will enable users to track commitments

#### Funds Reservation

- > Developing new DW reports to reflect funds reservation.
- ➤ New Reports will be able to give current balance of reservations, but cannot give status as of a past date
- Users will need to be trained to interpret the new funds reservation reports

## Capturing Reservations in CFS



- CFS provides a screen, FM030, for the entry of Funds Reservation requisitions
- → Funds Reservations entered in the FM030 need to be liquidated – either by being converted to an undelivered order by Finance or being canceled in CFS by the LO/FMC user
- **→** Potential scenarios for using reservations:
  - Obligated documents
  - > C\*STARS and other future interfaces
  - > 'Place holder' reservations

#### Obligated Documents



- Obligated documents include Purchase Orders, Contracts, Interagency Agreements, and Grants
- **→** Sample process for a Purchase Order or Contract requisition:
  - > FMC would enter requisition on FM030
  - > FMC would include printout of requisition in package sent to obligating office, e.g. Procurement
  - > Obligating office would need to include requisition printout with the package sent to the servicing Finance Office
  - > At data entry point, the Finance Office technician would need to pull the requisition into the FM040 screen when creating the obligation.
  - > FM040 screen would liquidate the requisition

#### Obligated Documents - Grants



- **→** Sample process for a Grant Requisition:
  - > FMC would enter requisition on FM030
  - > FMC would then enter the requisition in Grants On Line replacing the Grants On Line generated requisition number with the associated CBS requisition number
  - > At data entry point, GMD would need to pull the requisition into the FM041 screen when creating the obligation.
  - > FM040/FM041 screen would liquidate the requisition

# Obligated Documents – C\*STARS/ORSI And Other Future Interfaces



- **→** The Obligation Requisition Standard Interface (ORSI) being developed for C\*STARS will support the creation of requisitions. The ORSI transmits requisition and award data from C-STARS into CFS. Its scheduled "Go-Live" Date is October 2006.
- **→** Sample process for a purchase order/contract requisition when ORSI is operational:
  - > FMC would enter requisition in the C.Request module of C\*STARS
  - > ORSI interface would transmit requisition data into CFS
  - > Acquisition Office would create obligation/award document in C\*STARS using the requisition as the source
  - > ORSI interface would transmit award data into CFS, liquidate the associated requisition and create an obligation (UDO) in CFS
- ♦ Other interfaces, such as Grants On-Line and e-Travel could be set up to work with the ORSI in a similar fashion

## Obligated Documents – Interagency Agreements



- **→** Sample process for an Interagency Agreement Requisition
  - > FMC would enter requisition on FM030
  - > FMC would include printout of requisition along with any other supporting documentation to their servicing Finance Office
  - > The Finance Office will pull the requisition details into the FM040 Purchase Order Transaction screen to liquidate the requisition and create the obligation (UDO) in CFS

#### 'Place Holder' Documents



- > FMC enters FM030 for miscellaneous no match items at their discretion such as Labor, Bankcard, Travel, etc
- > FMC will monitor and reverse reservation transaction when the expense is charged
- > No impact on Finance or AGO

## Funds Reservation Next Steps



- → Next Steps March July 2006
  - CBS Develop Additional Funds Reservation DW/Discoverer Reports (Mar-May 2006)
  - > Pilot LO's Begin entering Funds Reservations in CFS (April 2006)
  - > Funds Reservation Project Team (May July 2006)
    - » Evaluate Pilot
    - » Decide on Next Steps

**Expand Funds Reservation to all Line Offices/FMCs?** 

**Develop Plan for moving to full Commitment Accounting**